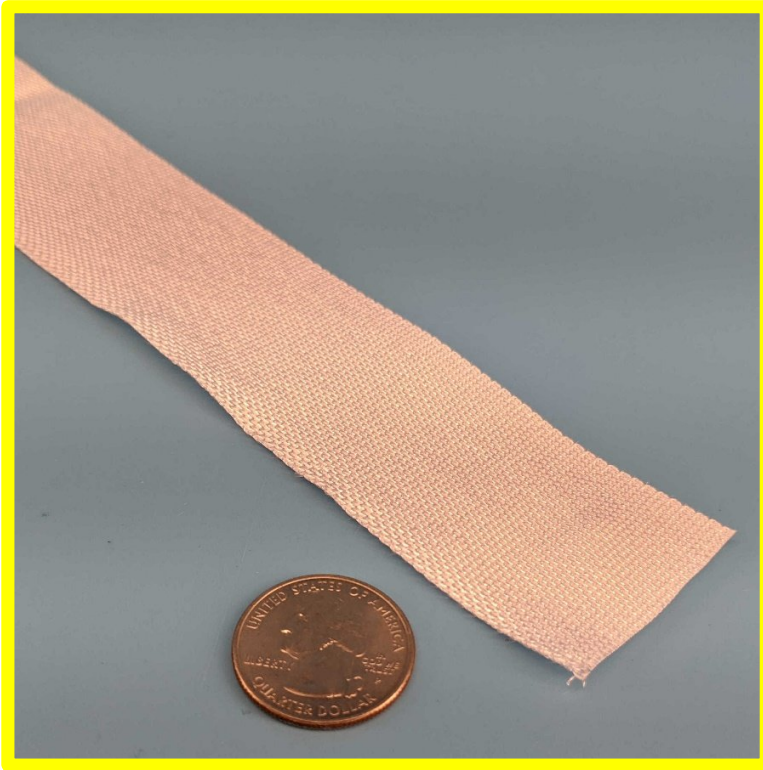


Silica Woven Gasket & Thermal Insulating Tape – Special Thin
1900°F / 1037°C: InSilMax™ Extreme High Temperature, Heat, Flame,
Molten Metal & Weld Splatter Resistant



This is a tight weave plain tape in a special thin configuration of 0.015" / 0.381mm thickness.

An alternative to asbestos and ceramic based textiles. Highly flexible and minimal shrinkage. Good abrasion resistance and tensile strength. Melts above 3000°F / 1648°C.

Woven tape has the benefit over slit tape in that the edges that will not fray unless cut.

This tape is highly conformable and flexible, and due to its thin profile, is used in scientific and laboratory settings where a thin and flexible insulation tape is required that does not melt under flame exposure.

Also used as a gasket and seal material on high temperature access doors, inspection and clean-out doors and panels for kilns, ovens, furnaces, ventilation systems, etc. where the surfaces are relatively true and don't require a thicker tape to fill in larger gaps and defects.

InSilMax™ Extreme Temperature, Heat, Flame, Molten Metal & Weld Splatter Resistant Woven Silica Tape – Special Thin			
0.015" / 0.381mm thick – 25, 50 and 100 foot roll length			
Width inch / mm / dash #			Part Number
1 1/2"	38	-24	T-S-WOVEN-T-1.500-M038-X

- For the "X" value, specify: "25", "50" or "100" for roll length